## EXHIBIT A



October 8, 2010

Dear Investor,

We are pleased to provide you with our quarterly report for Oppenheimer Global Resource Private Equity Fund I, L.P. ("OGR" or the "Fund") for the quarter ended June 30, 2010.

As of June 30, 2010, the Fund has committed \$60.6 million across seven investments, generating a net IRR to the Fund of 13.3% and a net multiple to the Fund of 1.2x. To date, the Fund has committed \$70.6 million pending a \$10.0 million commitment to EIF United States Power Fund IV, LP ("EIF").

Included in this package are the Summary Investment Performance and overviews of each fund, as well as a brief summary of some notable highlights for select OGR managers, market update and pipeline.

### Portfolio Highlights

- Atlas Capital Resources, L.P. ("Atlas") achieved its final close on May 18, 2010, raising committed capital of \$365.0 million. As of June 30, Atlas had acquired one portfolio company, Bridgewell Resources Holdings LLC ("Bridgewell"), out of Federal receivership in the first quarter of 2010. Bridgewell is a wholesale distributor and trader of wood, food, agricultural and utility products. Atlas is currently focusing on stabilizing the recently acquired company.
- Tripod Capital China Fund II, L.P. ("Tripod") has now made 10 investments in renewable energy equipment, industrial materials, energy recycling and various commodities. In the first quarter, Tripod completed the sale of their investment in Shaanxi Tonly Heavy Industries Co., Ltd. ("Tonly") for RMB150 million based on a valuation of 3.5x Tripod's initial cost. Partial proceeds received from the disposition of Tonly began in the second and third quarters of 2010, and we expect the final distribution to occur in the fourth quarter.

In the second quarter, Tripod launched a campaign across all of its portfolio companies to improve "The Effectiveness of Execution." The campaign aims to identify and address any problems that may exist in the portfolio companies relating to the execution of all of the key tasks in the company.

Additionally, on October 1, we joined Tripod at the opening-bell ceremony for Guangdong Mingyang Wind Power Technology Co.'s ("Guangdong Mingyang") listing on the NYSE. Guandong Mingyang is a leading wind turbine manufacturer in China and is the first Chinese company in the wind turbine industry to be listed overseas.

- Starwood Energy Infrastructure Fund, L.P. ("Starwood") has now made 12 investments in power and renewable energy projects. Recent investments include the Starwood SSM1 and SSM2 solar development projects in Ontario, Canada. SSM1 remains on-schedule and on-budget, with substantial completion scheduled for September 30. Starwood has also completed the land acquisition for SSM2 as of June. Additionally, Rich Weiss, Starwood's project manager who led the development of the Midway Facility, a simple-cycle, natural gas fired peaker in California, has been engaged as construction manager for both SSM1 and SSM2. Starwood's \$11.2 million combined investment in these projects has yielded an IRR of 20.6%.
- Resource Capital Fund V, L.P. ("RCF V") held its final closing earlier this year after reaching its hard cap of \$1.0 billion in total capital commitments. As of June 30, 2010, the portfolio comprised nine portfolio investments, including three new investments made in the second quarter.

In May, RCF V made a \$4.9 million investment in Malaga, Inc. ("Malaga"). Malaga owns and operates a tungsten mine in Peru and is currently the only publicly traded tungsten producing company outside of China. RCF V also made two smaller investments during the second quarter in Drummond Gold, Ltd., an ASX-listed company with a package of gold tenements in northeastern Australia, and Western Plains Resources, Ltd., an ASX-listed company developing an iron ore project in South Australia.

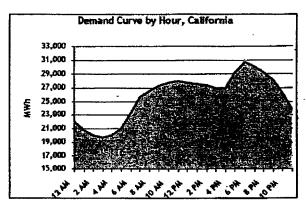
### Market Update

In prior writings regarding power, we focused on the opportunities that existed within the transmission segment of the market. The primary drivers being the ageing of the infrastructure and the forthcoming need to interconnect disparate renewable generating assets to the various power grids. In assessing power funds, we continue to see this as the primary near- and mid-term opportunity set, with some potential for replacement generation in the Southeast and for select pockets in the U.S. We see EIF's knowledge and historical performance in the highly regulated transmission market, coupled with its low volatility, as a complement to our existing portfolio of power and transmission assets.

From a broader market perspective, power generation remains uninspiring. Asset utilization is generally depressed due to the drop in industrial demand. As evidence, summer 2010 was one of the hottest recorded in the past century. However, power prices were flat, compared to previous years, due to diminished demand resulting from the economic slowdown and unemployment. The current environment is difficult for merchant generation (i.e., non-contracted and subject to market fluctuations) as marginal clearing prices remain uneconomical without a capacity reserve in place.

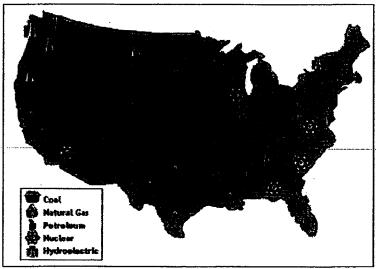
Notwithstanding, electricity is essential to our everyday life. We flip a switch and expect a room to be alight, but how does this work? The electricity supply chain is complex with many different owners and economic rules that regulate it. In simple terms, there are three major components: generation, transmission and distribution. This update focuses on generation and transmission, as well as our view of the current opportunity set.

The industry has various types of generation to meet different electrical loads: base, intermediate and peaking. A base load power plant is the main provider, producing electricity at a constant rate, lower cost and generally meeting some or all of a region's energy demands. A peaking power plant operates only when demand is high enough to warrant it, often occurring in the summer months when air conditioning use is high. An intermediate load following power plant is somewhere between the two extremes,



curtailing their output in periods of low demand (e.g., during the night). Additionally, there are different types of generation technology (e.g., hydro, coal, gas turbine), which coincide with the fuel sources available in that region.

Each region is unique. Coal-fired generation is usually located near coal mines or major transport arteries due to high transport costs. Hydroelectric is predominantly found in the Pacific Northwest, where it has some of the lowest-cost generation in the country but also is impacted by weather. Finally, the South is dominated by natural-gas fired generation. The map below shows energy sources by region.



Source: EIA/DOE

We believe the opportunity set lies in the underinvested areas of peak demand, transmission and renewables. Peak demand in the U.S. is expected to grow at a compounded average growth rate of 1.8% through 2012. Specifically, the Northeast, Southeast and California are in urgent need of additional generation capacity and replacement of existing ageing capacity due to tight reserve margins. We continue to see high capacity reserve charges being paid to peak generating assets to remain available. The driving factors include existing ageing assets, growth in electricity

demand due to population growth, increased disposable income, retirement of aging assets, as well as environmental concerns.

In terms of the transmission segment, the U.S. power market has had a long period of underinvestment, contributing to new opportunities for private sector investment in the development and ownership of new transmission lines, as well as upgrades to existing lines. The U.S. power market includes nearly 163,980 miles of existing transmission lines and, by 2017, the number of such miles is expected to increase by 9.5%.

Many of the existing lines are antiquated and require replacement or upgrades to alleviate growing transmission constraints. Additionally, the use of renewable energy resources in the electric power sector is projected to increase sharply from 2008 to 2035, supported by extension of Federal tax credits, State requirements for renewable electricity generation and the loan guarantee program in the American Recovery and Reinvestment Act of 2009.

This expected shift will require significant investment capital by developers and utilities to provide an efficient and economically viable means of transmitting power from the often remotely located renewable generation sources to consumers living in large population centers across the U.S.

In selecting fund managers, we seek to partner with managers that have deep experience in the power industry, as well as an ability to create a portfolio of diversified, niche opportunities. In terms of expertise, managers must have the technical and financial skill sets to enable them to transact and assist portfolio companies with respect to operational, hedging, environmental, legal and exit risks, among others. With regard to diversification, it is important that managers have demonstrable track records of constructing portfolios that avoid overexposure to a single asset, geography, development stage or end-market.

We believe EIF demonstrates this by typically structuring investments to reduce both merchant and carbon exposure by passing on the commodity pricing risks associated with the cost of fuel to credit-worthy purchasers of the electricity under a long-term power purchase agreement ("PPA"). Upon the signing of a 20-year PPA, EIF will undertake the development of an asset. Other key factors of differentiation include: i) the ability to build and deliver assets on or under budget; and ii) the ability to produce a track record of strong exits with no write offs.

We will continue to look to add to our power subsector allocation but our current view on these markets are that they will remain challenged for some time. In terms of Fund allocation, we anticipate power to ultimately comprise 12% to 17% of the Fund's capital. After EIF, the Fund's allocation will be approximately 12% to power.

### <u>Pipeline</u>

Deal flow continues to be robust. Our pipeline includes a growing list of prospects including: Australian distressed timber, power-related assets, metals and mining, farmland transformation,

<sup>1</sup> EIA/DOE

diversified oil interests, and resource efficiency technologies. We look forward to communicating our progress.

### Fund Team

We are pleased to announce that Jason Caretsky has recently joined the private equity team. Previously, Jason was a Financial Associate with The Blackstone Group. Jason will have both reporting and investment due diligence responsibilities. Please join us in welcoming Jason.

In summary, we continue to be pleased by the progress of our underlying fund managers and the opportunities for new investments. We look forward to keeping you updated and are happy to field any questions on the portfolio company summaries that follow.

We thank you for your support and look forward to continued success.

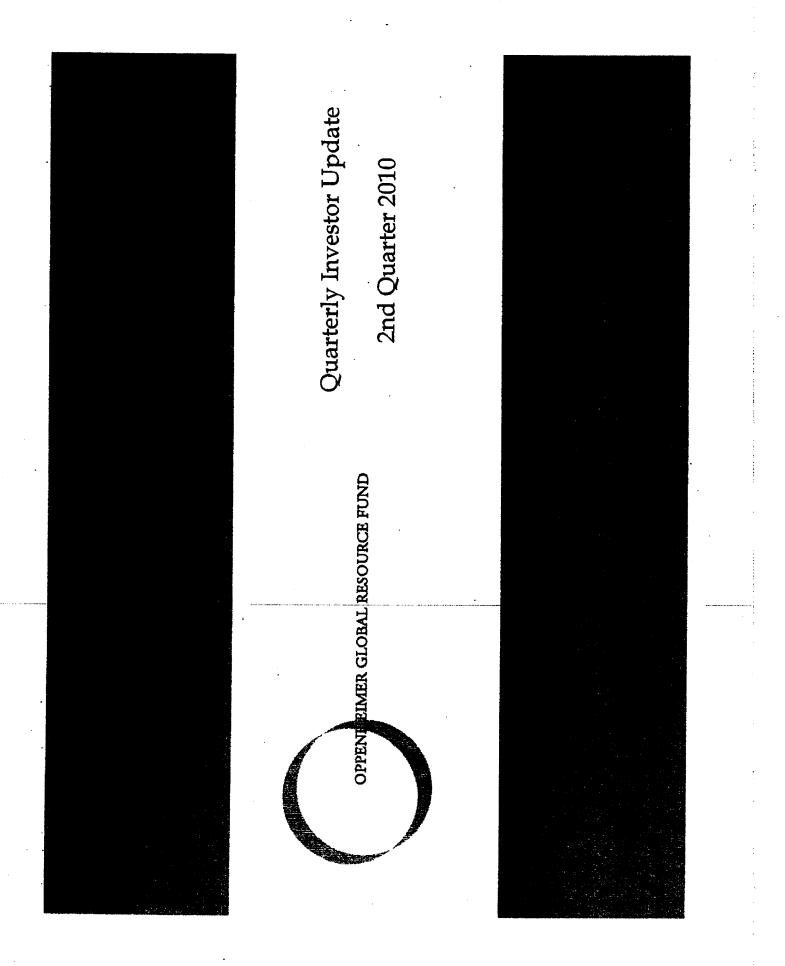
Very truly yours,

Brian Williamson Managing Director

(212) 667-4938

brian.williamson@opco.com

AIG100710CM1



Atlas Capital Resources, L.P.	Apr-10	\$ 10,000,000 \$	\$ 962,505	10%	•	\$ 756,824	0.8x	-80.3%
Blue Tip Energy Partners Fund I, L.P.	Apr-08	7,000,000	3,297,112	47%	10,613	2,751,210	0.8x	.11.6%
Blue Tip Energy Partners Fund I, L.P Secondary	Sep-09	8,000,000	3,416,538	43%	11,525	3,144,240	0.9×	-11.5%
Cartesian Investors-A, L.P.	90-unf	8,600,000	8,625,137	100%	95,313	12,144,984	1.4×	27.9%
Resource Capital Fund V, L.P.	Nov-09	10,000,000	966,933	10%	•	822,705	0.9×	-35.4%
Starwood Energy Infrastructure Fund I, L.P.	May-08	7,000,000	3,383,333	48%	•	3,384,785	1,0x	0.1%
Tripod Capital China Fund II, L.P.	Oct-08	10,000,000	3,947,985	38%	1,050,000	4,620,437	1.4x	21.1%
Total	-	\$ 60,600,000 \$ 24,599,543	\$ 24,599,543	41%	\$ 1,167,451	\$ 1,167,451 \$ 27,625,185	4	13.3%

Notes:

\* Net Asset Values are based on the underlying managers' estimated values as of June 30, 2010.

Atlas Capital Resources, L.P.

Fund:	Atlas Capital R	Atlas Capital Resources, L.P. ("Atlas")					
Strategy:	Purchase contra are undergoing wood products, paper products	Purchase corridol interests in small- and middle-market companies that are undergoing filtrandal or operational stress in sectors including: wood products, building materials, dapital equipment, peckaging and peper products, among others	middia-market co tress in sectors in al equipment, pact	npanies that cluding: aging and		3 3 4	Capital Called 9.6%
Committed Amount:	\$ 10,000,000						
Contributed Capital:	\$ 962,505	10.		•	Capital To Be		
Distributions:	•				Called 90.4%		
investment		Description			3	Sector	ocation
Bridgewell Resources Holdings, LLC	भ	Established to purchase certain assets of the northwest trading Wood prod divisions of North Pacific Group, Inc., a wholesale distributor and trader & Building of building materials and wood products	se certain assets ( Ific Group, Inc., a rid wood products	of the northwes wholesale distr	t trading W/ butor and trader & I Ma	ducts	Oregon
Value of Investments (US\$)		•					
Investment		· Date of Investment	Data of Realization	investment Cost	Resitzed Proceeds	Unrestized Velue*	Gross Multiple
Resilized Investments N/A							
<u>Unrealizad investments</u> Bridgewell Resources Holdings, LLC	9	Mar-10		720,335		720,335	1,0%
Total			8	720,335	65	720,335	1.0x
Ded Cander 2010 Note: - Urmeliked Velous are based on the undurfying memoger's entimated upless as of Jame 30, 2010.	menager's estimated values	as of Jame 30, 2019.					
and the second s			Annual Control of the	1			
The forestables in data and it stated recognish to Choose Presence Phale Easty Ford, internation and posted by Internation and as a forest to the forest present of the profession of the contract as a recommendation to buy or all and there is no quantities and the behalf or a chart assement that they will be profession. Forest previous that comparish testing the contract that they will be profession.	Host in Opportuniar Later I not be construed as a receible retails	Reserve Priving Equity Pulso, was non-waterial to buy or self and there is	halion assur portoto nota no guarantes frai frese s	go and valuepons or y curities will be held for	d Underlyng awas is auses on a client's maseure ner atmeld i	Information recovers may be expurred that they wa	the portrate managers or the profitable. Peet

# Blue Tip Energy Partners Fund I, L.P.

		To Be Called			
Blue Tip Energy Partners Fund I, L.P. ("Blue TIp")	Acquire and operate established oil and natural gas assets in the onshore, continental United States with a focus on underperforming producing oil and natural gas assets, both in traditional reserves and unconventional reserves (such as costibed methane, light sands, and oil shale)			_	
ue Tip Energy	Acquire and ope onstrore, contine producing oil are unconventional roil shale)	2,000,000	3,297,112	10,613	-
Fund: Bi	Strategy: Ac	Committed Amount:	Contributed Capital: \$	Distributions:	

e Tip Mesouri Energy, Inc.	Coalbed methans field in Kansas and heavy oil field across the border. Oil & Gas in Misseuri	in Kansas and heav	y oil field soross	the border	OI & Gas	Missouri & Karsas	arsas
o Oil & Gass Properties, LLC	Coal mine vent gas gathering asset located near Price, Utah	hering asset located	I near Price, Utat		Com	Uteth	
Ue of Investments (USS)							
sized investments							
ealized investments e Tip Castegate, Inc.	May-10		196,248		196	248	, 9.
ie Tip Missouri Energy, inc. o Oil & Gas Properties, LLC	Aug-08		1,176,669 1,344,525	10,613	1,128	1,128,013 1,284,278	<u>, , , , , , , , , , , , , , , , , , , </u>
Ta.		5	\$ 2,717,442 \$		10,613 \$ 2,606,539	539	1.0x

End Charter, 2010 Notes;

\* Unvestical Values are based on the underlying menager's estimated values as of June 59, 9018.

Blue Tip Energy Partners Fund I, L.P. - Secondary

Fund;	Blue Tip Energy	Blue Tip Energy Partners Fund I, L.P. ("Blue Tip")		
Strategy:	Acquire and ope onshore, conting producing oil an unconvertional oil shale)	Acquire and operate established of and natural gas assets in the onstone, continental United States with a focus on underperforming producing oil and natural gas assets, both in traditional reserves and unconventional reserves (such as coelbed methane, tight sands, and oil shale)	)	Capital Called 42,7%
Committed Amount:	8 8,000,000		To Be Called	
Contributed Capitel:	\$ 3,416,538		6/3%	
Distributions:	\$ 11,525			

Tip Castlegate, Inc.	Coalbed methane field				Of & Gas	Utah
i Tip Misecuri Energy, Inc. Oil & Gas Properties, LLC	Coalbed methers field in Kansas and heavy oil field across the border. Oif & Gas in Missouri.  Coal mine yent gas gathering asset located near Price, Utah.  Coal	in Kansas and heav hering asset located	y oil field across th I near Price, Utah	e border (	Off & Gass Conl	Missouri & Kansas Utsh
e of investments (US\$)						
asso investments sefeed investments Tip Castbegate, Inc. Tip Mescuri Energy, Inc. Oil & Gas Properties, LLC	May-10 Apr-08 Aug-08		224,283 1,344,765 1,538,800	11,526	224,263 1,296,872 1,467,747	10x 172 1.0x 147 1.0x
		•	0 40E 840 0	44 ROE	44 EDE & 0.076 BA-	7

End Country 2010 Notice:

Cartesian investors-A, L.P.

Fund:	Cartesian Inves	Cartesian Investors-A, L.P. ("Cartesian")					
Strategy:	Acquire shares stakes in several holdings in the electricity procur The Investment The provider restit conflected und	Acquire shares of Fordul Proprietates S.A., which owns minority stakes in several Romanian companies; particularly valuable are its holdings in the energy sector, which include stakes in oil and gas, stechnicity production and distribution, and certain infrastructure assets. The investment opportunity was created by the Romanian government to provide restitution to individuals whose property was wrongfully conflected under communist rule.	ich owns min larfy valuable kes in oil and n infrastructi Romanien gr rty was wron	ority are its gas, tre assets, vverrment gruffy	Capital Caled 99,7%		Capital To Be Caled
Committed Amount:	\$ 8,600,000	c					0.3%
Contributed Capital:	\$ 8,625,137						•
Distributions:	\$ . 95,313	m			•	•	
Fordul Proprietates S.A. ("Fordul")	du")	44 millon equity securities in a diversified portfolio of energy related essential service assets in Eastern Europe	a diveralited Istern Europe	portfolio of ener		Energy	Romania
Value of investments (US\$) Basifind investments						77 27	
Unresized investments Fondul		Aug-08	Nov-08	8,340,493	95,313	12,144,984	<u></u>
Total			49	8,340,493.\$	95,313	\$ 12,144,984	1,5x
End Counter 2019 Nobels: "Unreadpact value beased on the post value of the underlying Fundul states. "Unreadpact value beased on the post value of the underlying Fundul and date is copy for establing threatent in Cappartechem Otto underlying lends. Any seautifies discussed desired may be construed as a re-perference does not guarantee baken companies respekt.	e undantytra Foodal stares. securi in Opperfection Ottobal of soil to correlated as a mo- matile results.	The Course 2019 Noise:  Unrealized value based on the post value of the undarfying Foodul shares.  The reformation and data is only for successful in the provides and the provides and the profition managers of the underlying forces to be secured as a recommendation to bay or sell and draws is no guarantees that had lot a client's account rar should it be secured that they will be prefitted. Pleast perferences described as a recommendation to bay or sell and draws is no guarantees that had lot a client's account rar should it is secured that they will be prefitted. Pleast perferences does not guarantee described as a recommendation to bay or sell and draws is no guarantees with its a client's account rar should it is assumed that they will be prefitted.	u gertale halding dee frui hess sam	and valuations of the c sites will be held for a	ndenjikog fornde is based Slevite account mar albo	ion Internation received is Id it be sessioned that they	on the porticios managere of all be prefibilite. Past

## Resource Capital Fund V, L.P.

Strategy:	invest in minion of hard mines employs a ra and buyout o	resource capital ruindy, L.F. (1907) Invest in mining companies and projects across a diversified range of hard mineral commodities and geographic regions. The Fund employs a range of investment styles including development capital and buyout or distressed investing.	Cepital To Be	Capital
Committed Amount:	\$ 10,000,000	000	Called 90.3%	9.7% %
Contributed Capital:	\$ 386 \$	968, 933		
Distributions:	<b>€</b>	8,167		

			-2 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
ACM Copper, Inc.	Advanced exploration-stage mining company focused on the Zafranal concert ( gold porphyry project in Peru	Base / Precious Metats	Peru
Drummand Gold, Ltd.	ASX-listed company with a package of gold tenements in North Feature Austrella	Precious Metals	Australia
Hummingbird Resources, Ltd.	A UK-based mining company with an exploration land package in Precious Metals United Kingdom I harts.	Precious Metals	United Kingdom
Malaga, Inc.	toperator of a tungsten mine in Peru and currently the only y traded tungsten producing company outside of China	Base Metals	Peru
Molycorp Minerals, LLC	Owner of the Mountain Pass Rare Earth Mine in California, one of Industrial the world's largest and richest rare earth deposits Materials	Inclustrial Materials	Colorado
Sandfire Resources NL	Australian minerals exploration company focused on the discovery. Base / Preclous of quality mineral deposits.	Base / Precious Metals	Australia
Thundelarra Exploration, Ltd.	ASX-listed miring company exploring for Uranium, in Australia's Northern Territory	Energy Materials Australia	Australia
Western Plains Resources, Ltd.	ASX-ested company developing an Iron ore project in South Australia	Base Metals	Australia
Wolf Minerals, Ltd.	ASX-fisted mining company specializing in tungaten and specialty Base Metals metal exploration and development	Base Metals	United Kingdom

Resource Capital Fund V, L.P.

				7
<b>Restruct</b> Investments NA				
Unresized investments		07 # BO	7.0.303	0.8x
AQM Copper, Inc.	Mar-10	8.333	10,421	¥6.1
Orden Marie Color Color	O TAPE	028 6	9.820	,0 ,0
Hummingord Resources, Ltd.		48.070	35,780	0.7×
	Marit	308.605	306,805	, 9.
MONOCALD MILITERIAL LLC	90000	139.332	131,551	<b>6.0</b>
SENTITE TABBLESON IN	Mer-10	7,935	7,722	ě.
Annual Carlot Control of the	Apr.10	9.142	8,286	0.7x
western russe resources, Liu. Wolf Minerals, Ltd.	60-60	17,934	14,275	Š
1-1-1		\$ 646.812 \$	. \$ 601,831	0.9
Total		\$ 040'010 e		

• Unrealized Values are based on the undeshing manager's editionaled values as of June 25, 2010.